

FIGURE 1

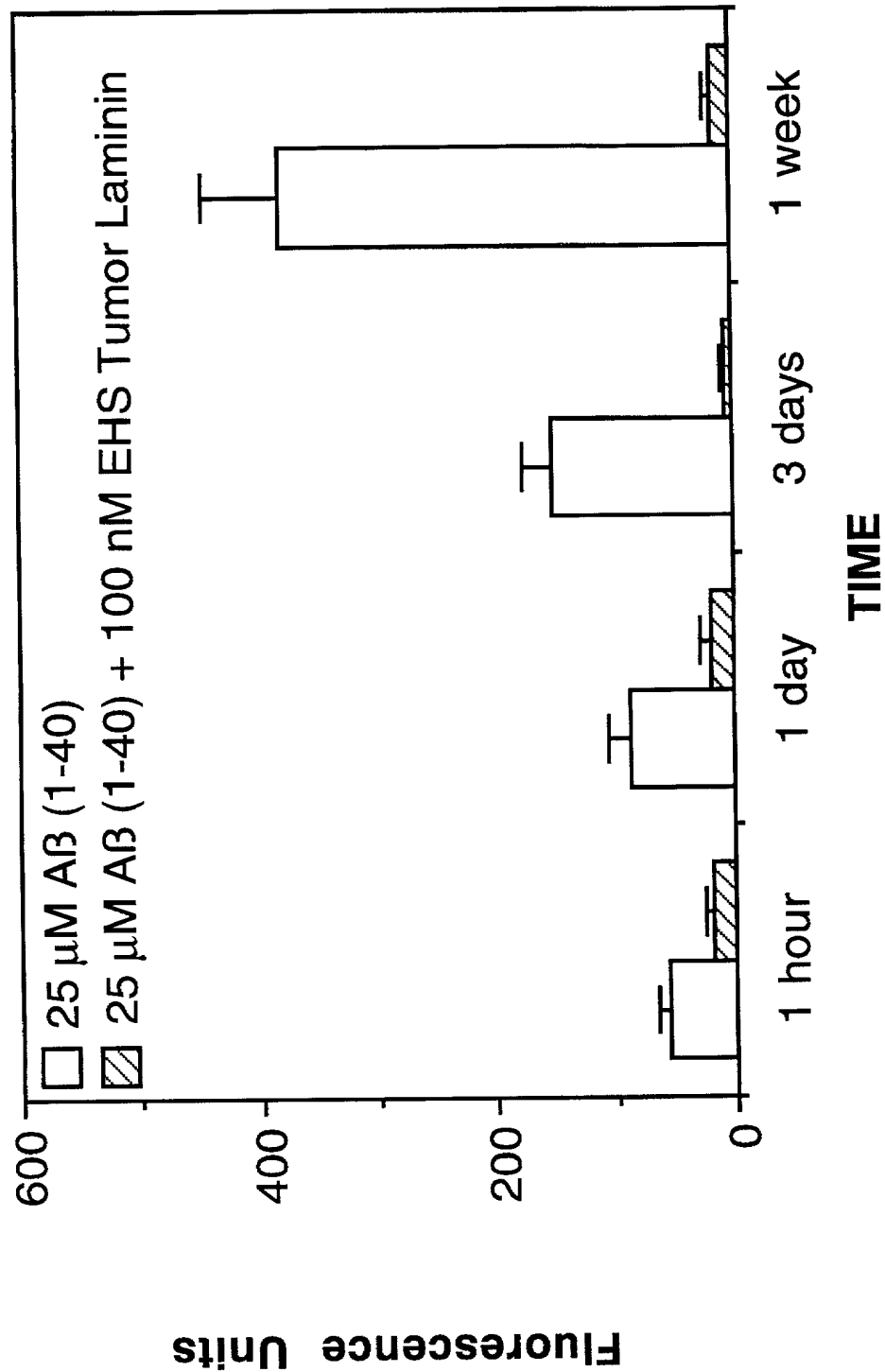


FIGURE 2

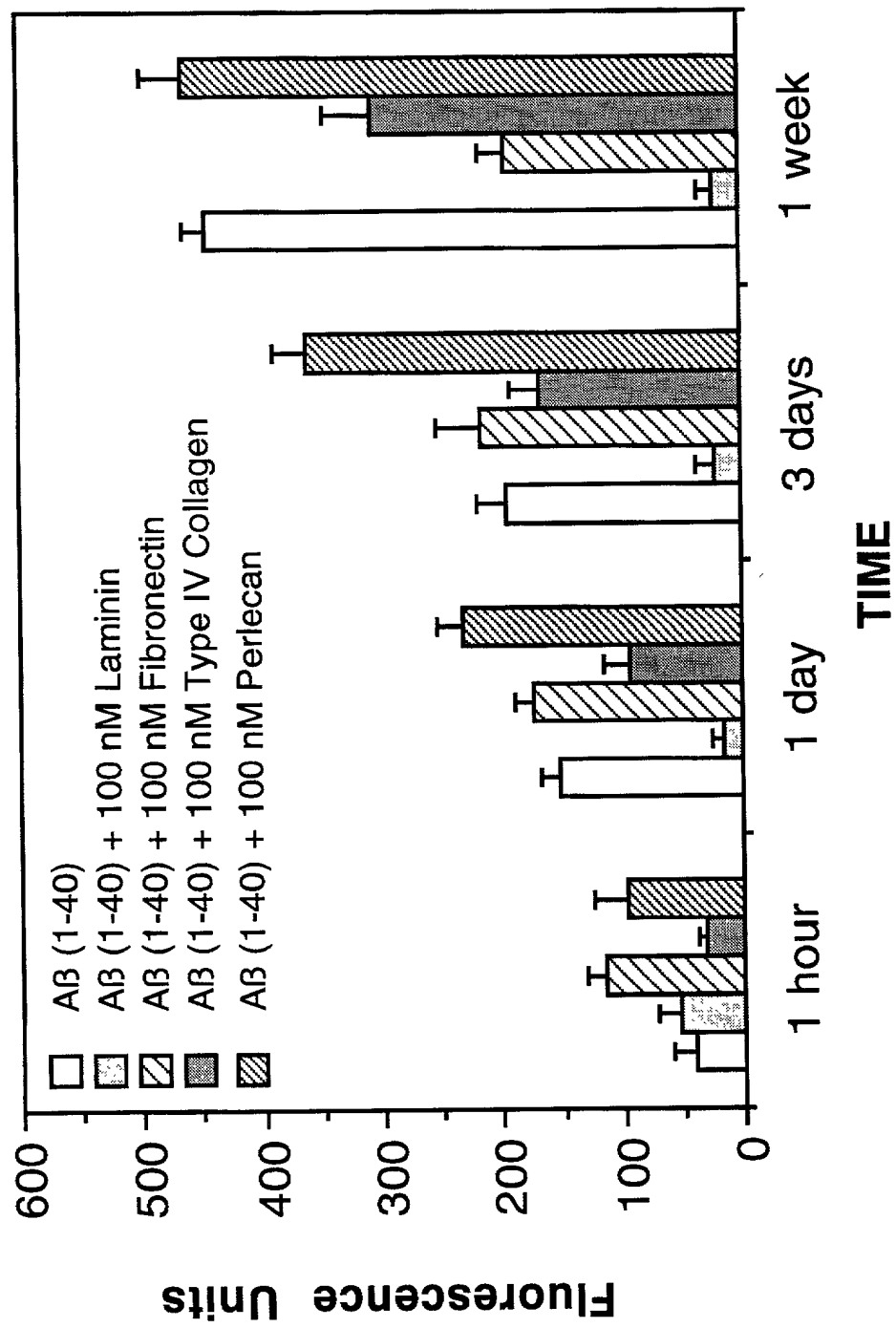


FIGURE 3

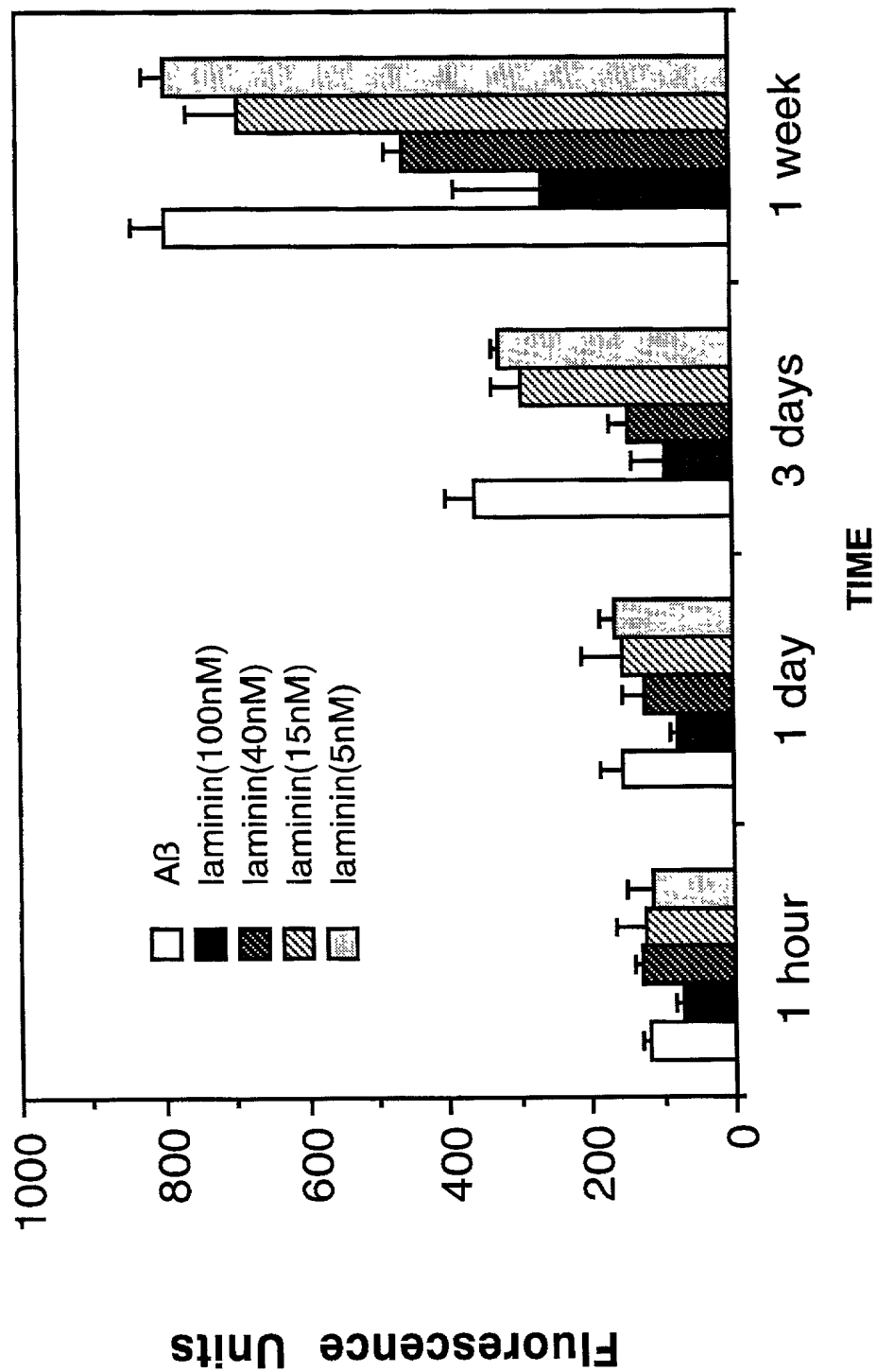


FIGURE 4

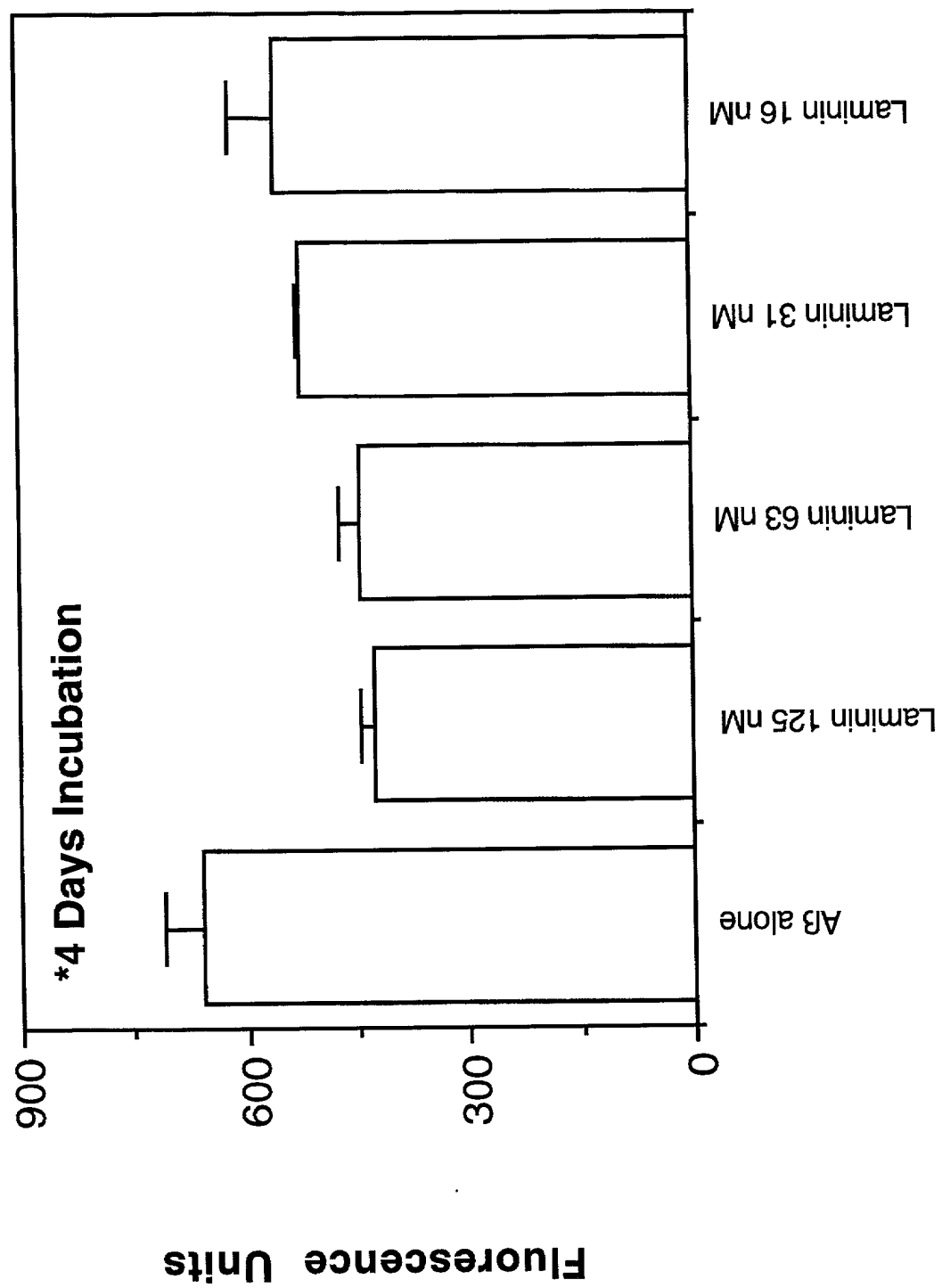


FIGURE 5

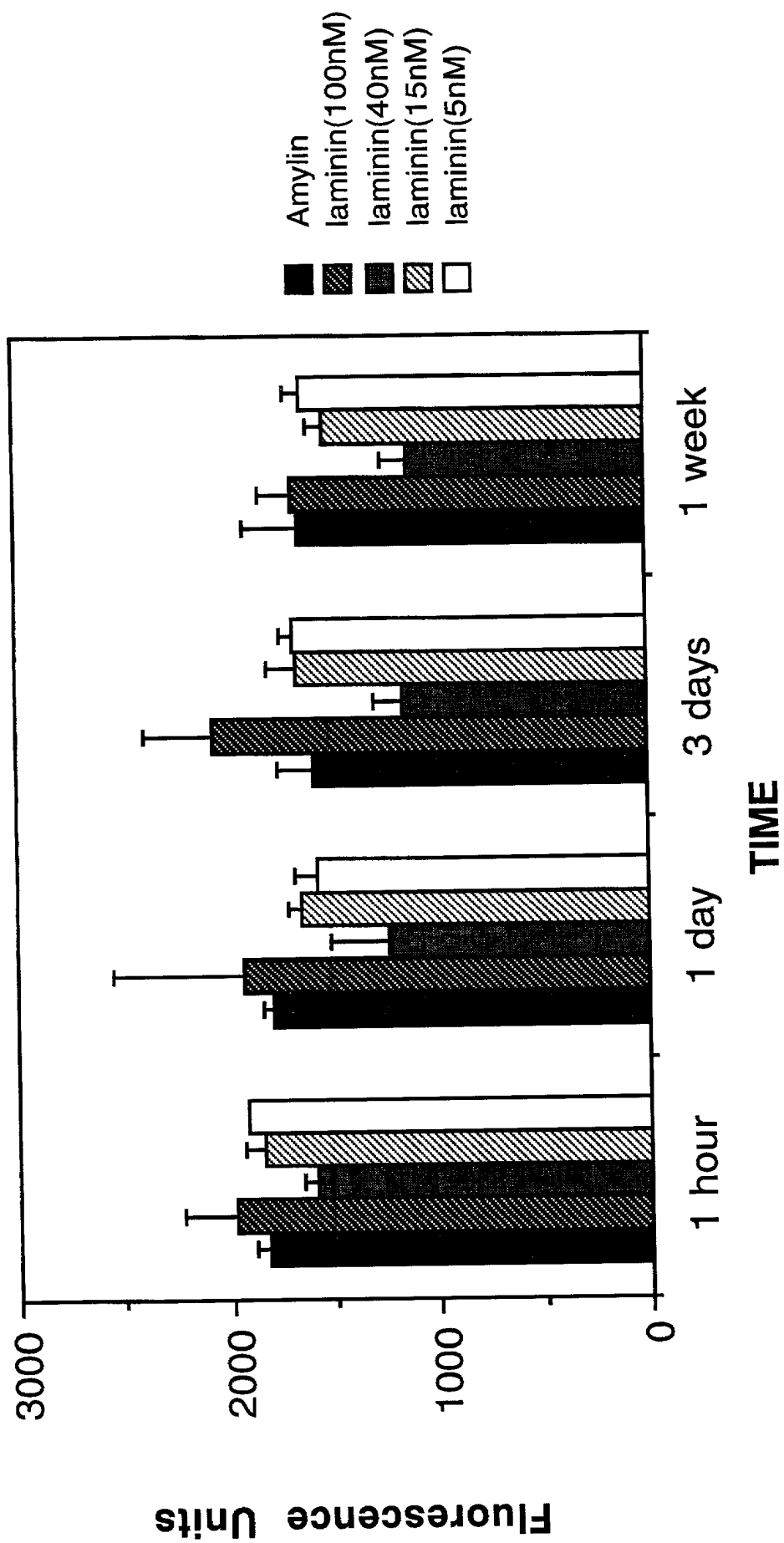


FIGURE 6

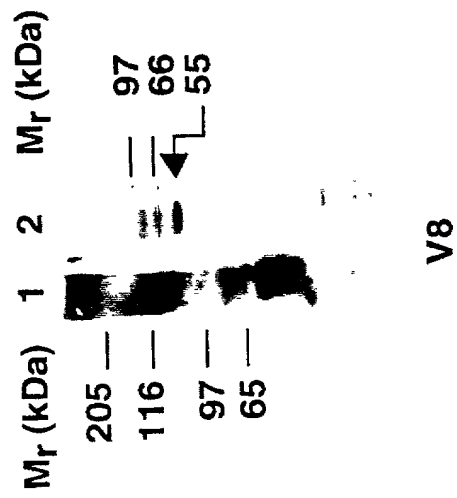


FIGURE 7

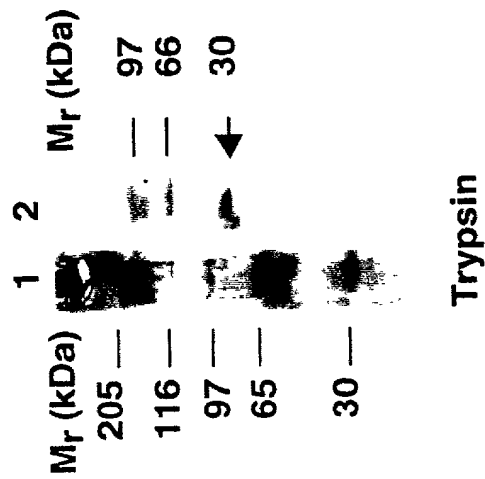


FIGURE 8

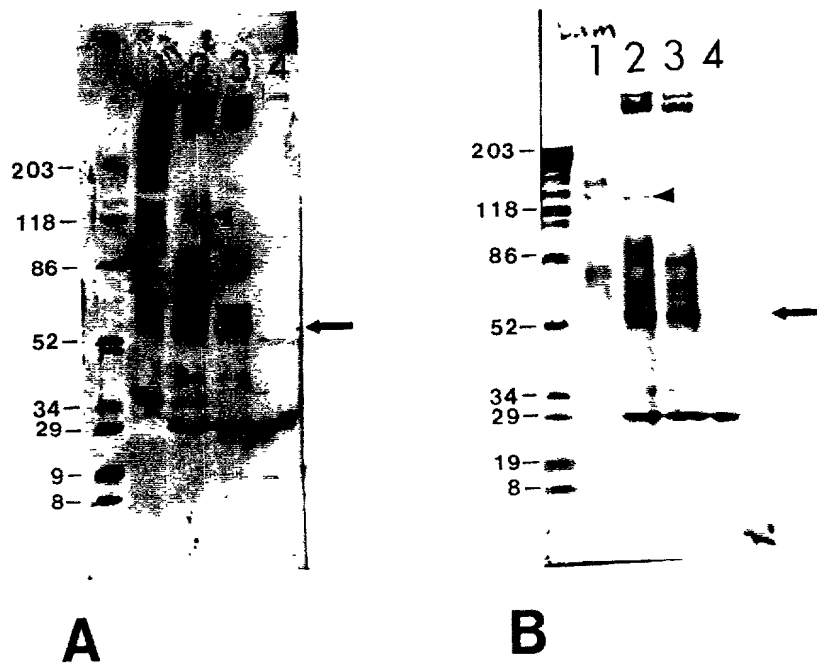


FIGURE 9

SEQUENCE

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RQVFQVAYII IKAANAPRPG NWILERSVDG VKFKPWQYYA VSDTECLTRY KITPRRGPPT
YRADNEVICT SYYSKLVPLE HGEIHTSLIN GRPSADDPSP QLLEFTSARY IRLRLQRIQT
LNADLMTLSH RDLRDLDPV TRRYYSIKD ISVGGMCICY GHASSCPWDE EAKQLQCQCE
HNTCGESCDR CCPGYHQQPW RPTGISSGNE CEECNCHNKA KDCYDSSVA KERRSLNTAG
QYSGGGVCVN CSQNTTGINC ETCIDQYYRP HKVSPYDDHP CRPCNCDPVG SLSSVCIKDD
RHADLANGKW PGQCPCRKG AGDKCDRCQF GYRGFPNCIP CDCRTVGS LN EDPCIEPCLC
KKNVEGKNCD RCKPGFYNLK ERNPEGCSEC FCFGVSGVCD SLTWSISQVT NMSGWLVTDL
MSTNKIRSQQ DVLGGHRQIS INNTAVMQR L TSTYYWAAPE AYLGNKLTAF GGFLKYTVSY
DIPVETVDS LMSHADIIK GNGLTISTR EGLSLQPYEE YFNVVRLVPE NFRDFNTRRE
IDRDQLMTVL ANVTHLLIRA NYNSAKMALY RLDSVSLDIA SPNAIDLAVA ADVEHCECPQ
GYTGTSCSEAC LPGYYRVDGI LFGGICQPC CHGHASECDI HGICSVCTHN TTGDHCEQCL
PGFYGTPSRG TPGDCQPCAC PLSIDSNMFS PTCHLTDGEE VVCDQCAPGY SGSWCERCAD
GYYGNPTVPG GTCVPCNCSG NVDPLEAGHC DSVTGECLKC LWNTDGAHCE RCADGFYGD
VTAKNCRACD CHENGSLSGV CHLETGLCDC KPHVTGQQCD QCLSGYYGLD TGLGCVPCNC
SVEGVSVDNC TEEGQCHCGP GVSQKQCDRC SHGFYAFQDG GCTPCDCAHT QNNCDPASGE
CLCPPHTQGL KCEECEAYW GLDPEQGCQA CNCSAVGSTS AQCDVLSGHC PCKKGFGGQS
CHQCSLGYRS FPDVPCGCD LRGTLPDTC LEQGLCSCSE DSGTCCKEN VVGPCSKCQ
AGTFALRGDN PQGCSPCF CF GLSQCSELE GYVRTLITLA SDQPLLVVS QSNLKGITIEG
VHFQPPDTLL DAEAVRQHIY AEPFYWRLPK QFQGDQLLAY GGKLQYSVAF YSTLGTGTSN
YEPQVLIKGG RARKHVIYMD APAPENGVRQ DYEVMKEEF WKYFNSVSEK HVTSHDFMSV
LSNIDYILIK ASYQGGLQOS RIANISMEVG RKAVELPAEG EAALLLELCV CPPGTAGHSC
QDCAPGYRE KLPESGGRGP RPLLAPCVPC NCNNHSDVCD PETGKCLSCR DHTSGDHCEL
CASGYGKVT GLPGDCTPCT CPHHPFSS PTCVVEGSD FRCNACLPY EGQYCERCSA
GYHGNPRAAG GSCQTCDCNP QGSVHSDCDR ASGQCVCKPG ATGLHCEKCL PRHILMESDC
VSCDDDCVGP LLNDLDSVGD AVLNLNLTV SPAPYGILEN LENTTKYFQR YLIKENAKKI
RAEQLEGIA EQTENLQKEL TRVLARHQV NAEMERTSNG TQALATFIEQ LHANIKEITE
KVATLNQATAR KDFQPPVSAL QSMHQNISSL LGLIKERNFT EMQONATLEL KAAKDLRSRI
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QEKKLVRQEE QNVTSelia GREWDAAGT HTAAAQDTLT QLEHHRDELL LWARKIRSHV
DDLVMQMSKR RARDLVHRAE QHASELQSR GALDRDLENV RNVSLNATSA AHVHSNIQTL
TEEAEMLAAD AHKTANKTDL ISESLASRGK AVLQRSSRFL KESVGTRRKQ QGITMKLDEL
KNLTSQFQES VDNITKQAND SLAMLRESPG GMREKGRKAR ELAAAANESA VKTLEDVLAL
SLRVFNTSED LSRVNATVQE TNDLLHNSTM TLLAGRKMK DMEMQANLLL DRLKPLKTLE
ENLSRNLSEI KLLISRARKO AASIKVAUSA DRDCIRAYQP QTSSSTNYNTL ILNVKTQEPD
NLLFYLGSSS SSDFLAVEMR RGKVAFLWDL GSGSTRLEFP EVSINNNRWH SIYITRFGNM
GSLSVKEASA AENPPVRTSK SPGPSKVLDI NNSTLMFVGG LGGQIKKSPA VKVTHFKGCM
GEAFLNGKSI GLWNYIEREG KCNGCFGSSQ NEDSSFHFDG SGYAMVEKTL RPTVTQIVIL
FSTFSPNGLL FYLASNGTKD FLSELVRGR VKVMVDLGS PLTLMTDRRY NNGTWYKIAF
QRNRKQGLLA VFDAYDTSK ETKQGETPGA ASDLNRLEKD LIYVGGLPHS KAVRKGVSSR
SYVGCINKLE ISRSTFDLLR NSYGVKRGCA LEPIQSVSFL RGGYVEMPPK SLSPESSLLA
TFATKNSSGI LLVALGKDAE EAGGAQAHVP FFSIMLLEGR IEHVNSGDG TSLRKALLHA
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TPMLKMRSTF HGCIKNVVD AQLLDFTTHAT GSEQVELDTC LLAEPMQSL HREHGELPPE
PPTLPQPELC AVDTAPGYVA GAHQFGLSQN SHLVLPNQS DVRKRLQVQL SIRTFASSGL
IYYVAHQNM DYATLQLQEG RLHFMFDLGK GRTKVSHPAL LSDGKWHTVK TEYIKRKAFM
TVDGQESPSV TVVGNATTLD VERKLYLGGL PSHYRARNIG TITHSIPACI GEIMVNGQQL
DKDRPLSASA VDRCYVVAQE GTTFEGSGYA ALVKEGYKVR LDNLITLFR TTSKNGVLLG
ISSAKVDAIG LEIVDGKVLV HVNNGAGRIT ATYQPRAARA LCDGKWHTLQ AHKSKHRIVL
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QSLDLSRAFD LQGVFPHSCP GPEP

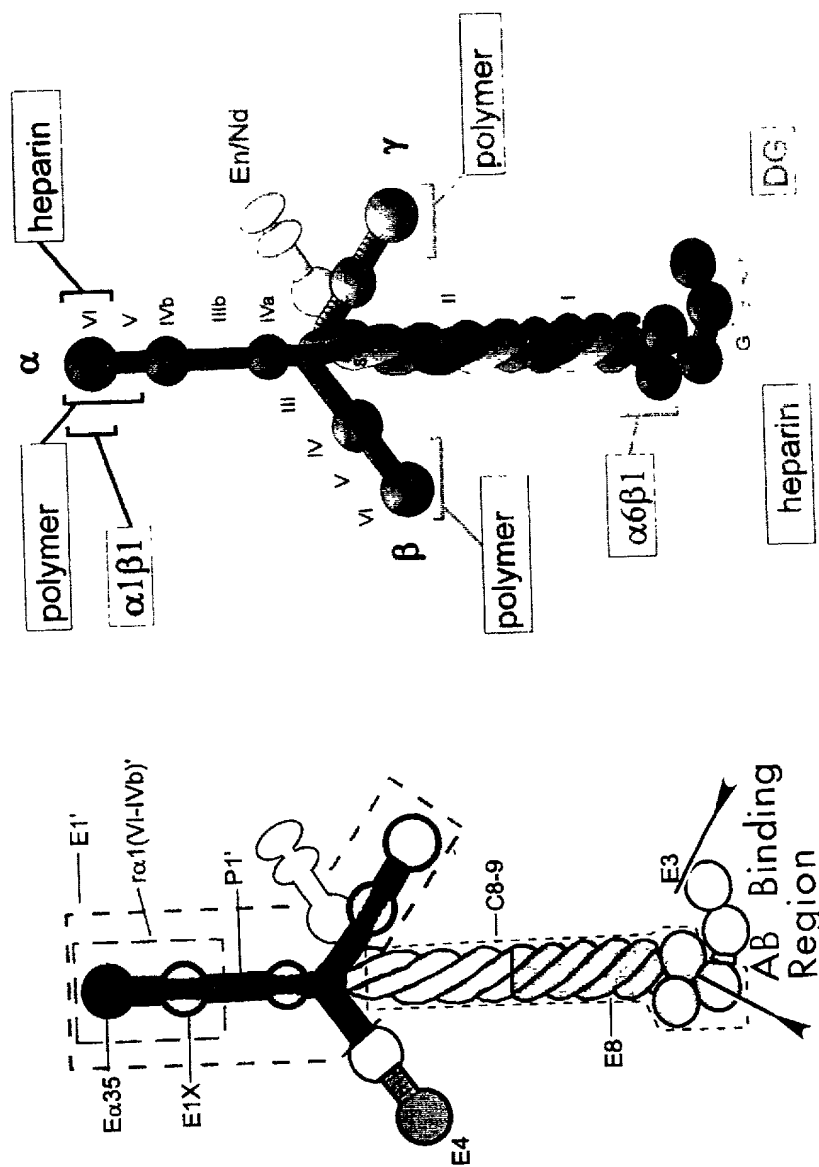


FIGURE 11

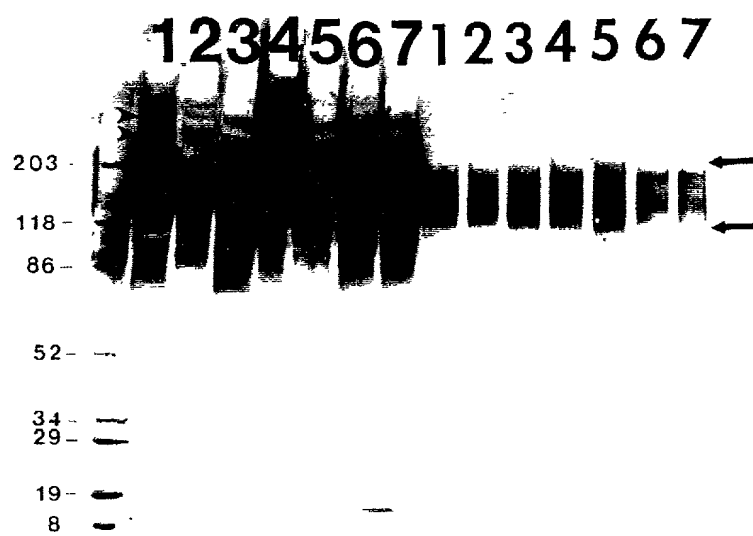


FIGURE 12

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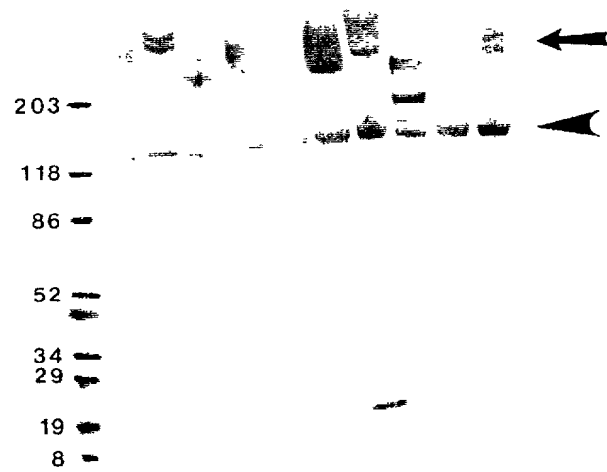


FIGURE 13

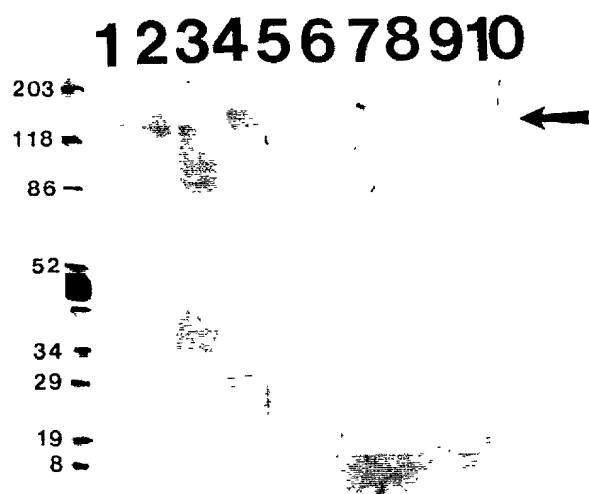


FIGURE 14